

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:

J.E. Stall

Attorney Docket No.: MSFT116666

Application No.: 09/892,951

Group Art Unit: 2672

Filed:

June 26, 2001

Title:

METHOD AND APPARATUS FOR PROVIDING AND INTEGRATING HIGH-PERFORMANCE MESSAGE QUEUES IN A USER INTERFACE ENVIRONMENT



INFORMATION DISCLOSURE STATEMENT

Seattle, Washington 98101 September 18, 2001

TO THE COMMISSIONER FOR PATENTS:

Applicant is aware of the information listed in the attached form that may be material to the prosecution of the above-identified patent application.

- Copies of the listed publications are enclosed for the Examiner's use.
- Pursuant to 37 C.F.R. § 1.97(b), this Information Disclosure Statement is being filed within three months of the filing date of the national application (other than a CPA), within three months of the date of entry of the national stage as set forth in 37 C.F.R. § 1.491 in an international application, before the mailing date of a first Office Action on the merits, or before the mailing date of a first Office Action after the filing of an RCE.

Respectfully submitted,

ISEN O'CONNOR

I hereby certify that this correspondence is being deposited with the U.S. Postal Service in a sealed envelope as first class mail with postage thereon fully prepaid and addressed to the Commissioner for Patents, Washington, D.C. 20231, on the below date.

LAW OFFICES OF

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FORMATION CITED BY APPLICANT THAT MAY BE MATERIAL TO THE PROSECUTION OF THE SUBJECT APPLICATION

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SEP 2 6 2001 Technology Center 2600

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U.S. PATENT DOCUMENTS

None

FOREIGN PATENT DOCUMENTS

None

OTHER INFORMATION (Including Author, Title, Date, Pertinent Pages, Etc.)

*Examiner Initial	ID	
	O1	Calo, S.B., "Delay Analysis of a Two-Queue, Nonuniform Message Channel," <i>IBM Journal of Research and Development 25</i> (6):915-929, November 1981.
	O2	Cownie, James, et al., "A Standard Interface for Debugger Access to Message Queue Information in MPI," Proceedings of the Conference for the Recent Advances in Parallel Virtual Machine and Message Passing Interface. 6 th European PVM/MPI Users' Group Meeting, Barcelona, Spain, September 26–29, 1999, pp. 51–58.
	O3	Horrell, Simon, "Microsoft Message Queue (MSMQ)," Enterprise Middleware, July 1999, pp. 20-31.
	O4	Michael, Maged M., and Michael L. Scott, "Simple, Fast, and Practical Non-Blocking Concurrent Queue Algorithms," <i>Proceedings of the Fifteenth Annual ACM Symposium on Principles of Distributed Computing</i> , Philadelphia, Penn., May 23-26, 1996, pp. 267-275.

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Cea	O5	Neal, Radford M., et al., "Inter-Process Communication in a Distributed Programming Environment," Proceedings of the Conference of the Canadian Information Processing Society, Session 84: Images of Fear/Images of HOPE, Calgary, Alberta, Canada, May 9, 1984, pp. 361-
\mathcal{L}		364.
<u>lea</u>	O6	Pietrek, Matt, "Inside the Windows Scheduler," Dr. Dobb's Journal, 17(8):64, 66-68, 70-71, August 1992.
<u>Cog</u>	O7	Rauschenberger, Jon, "Fast Concurrent Message Queuing," Visual Basic Programmer's Journal 9(1):60-2, 64, 67, 69, 71, January 1999.
Ce4	O8	Shaw, Richard Hale, "Integrating Subsystems and Interprocess Communication in an OS/2 Application," <i>Microsoft Systems Journal</i> 4(6): 47-60, 80, November 1989.
Cea	O9	Uyehara, R.S., "Suspend Message Queue," <i>IBM Technical Disclosure</i> Bulletin 24(6):2811-2812, November 1981.

Examiner Date Considered

Charles Ampailse 6/23/04

*Examiner: Initial if reference considered, whether or not citation is in conformance with M.P.E.P. § 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

GSK:snh